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reference to be	ook and page of any county record	
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	Signature of Owner Emer De	31,1963
	Date.	
	pe filed by the owner with the County Clerk and Recorder of the county i	a which the well is
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Please answer an	I questions. If not applicable, so state, otherwise no tolar and County Clerk and Recorder; duplicate to the State Engineer; Triplicate to	THE DEHOOT OF MITTEE
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STATE OF THE STATE

(Address)

(Name of Appropriator)

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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UPLICATE		County Chouteau
ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE DECEIVED
DECLARATION	OF VESTED GROUNDY	VATERATE AND INCER
	Chapter 237, Montana Session Laws,	
Bul & Park	Par 85 8	- 111 montana
(Name of Appropriato	or Begger	months (Town)
	State of M	
have appropriated groundwater acc	cording to the Montana laws in effe	ct prior to January 1, 1962, as follow
N	2. The beneficial use on which t	he claim is based hamehald
		es imigation
		earliest beneficial use; and how co
		15 until 1963
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		claimed (in miner's inches or gallo
	per minute)	Fishell
	Translation but and a large and a	
5		e acreage and description of the land ied and name of the owner thereof
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place of use, if possible. The bitall	_	ch water from the ground and the lo ans of withdrawal
square represents 10 acres.		f

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10. The estimated amount of ground	water withdrawn each year	6.000 rellons
11. The log of formations encountered	l in the drilling of each well if availa	ble on ut annifable

12. Such other information of a simil reference to book and page of any	lar nature as may be useful in carry	ing out the policy of this act, included the policy of the
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Chouteau County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

MAR 16 1962

iows:	, of Big Sandy (Address) (Town) State of Montana er according to the Montana laws in effect prior to January 1, 1962, as fo
N I	2. The beneficial use on which the claim is based
18	3. Date or approximate date of earliest beneficial use; and how continuous the use has been DEGEMBER 1, 1961
	4. The amount of groundwater claimed (in miner's inches or gallor per minute) ENTIRE OUTPUT OF WELL LESS THAN 1 GALLON PER MINUTE.
s	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NOT ADEQUATE FOR IRRIGATION. IRRIGATION.
licate point of appropriation I place of use, if possible ch small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

		STATE ENGINEER
PETER CHRISTOFFE	RRON	QL BIG SANDY
(Name of I	Appropriator)	(Address) Big Sandy (Town)
County of CHOUT	EAU	State of MONTANA g to the Montana laws in effect prior to January 1, 1962, as fol-
nave appropriated gro lows:	oundwater according	ng to the Montana laws in effect prior to January 1, 1902, as 101-
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		The beneficial use on which the claim is based
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	3.	Date or approximate date of earliest beneficial use; and how con-
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	4.	The amount of groundwater claimed (in miner's inches or gallons
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	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
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Country	Chouteau	

UPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

MAR 16 1962

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

PETER CHRISTOFFERSON	of BIG SANDY
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater accollows:	State of MONTANA ording to the Montana laws in effect prior to January 1, 1962, as fol-
N. Carlotte and M. Carlotte an	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been NOVEMBER 1, 1961.
16 E	INTERMITTANT USE.
	· 4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) ENTIRE OUTPUT OF WELL.
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof NOT CONTEMPLATED.
E 1/4 Sec. 16. T 29N R 11E	
dicate point of appropriation	
nd place of use, if possible.	6. The means of withdrawing such water from the ground and the
ach small square represents 10	location of each well or other means of withdrawal
The date of commencement and condrawal of groundwaterCOMENG	npletion of the construction of the well, wells, or other works for withen October 16, 1961. Completed November 11, 1961
The date of commencement and condrawal of groundwaterCOMMENCE	npletion of the construction of the well, wells, or other works for with-
The date of commencement and condrawal of groundwaterCOMMENCE The depth of water table	PUMP, SEE PLAT npletion of the construction of the well, wells, or other works for withen a construction of the well, wells, or other works for withen a construction of the manual state of the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specifications of any groundwater An open well due to the general specification and the general specific
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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By Irma M. Harri	,		opuiz.
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DUPLICATE		County Choutau
	STATE OF MONTANA	DECEIVED
ADMINIST	RATOR OF GROUNDWATER CODE	DEC 22 and
OF	FICE OF STATE ENGINEER	CT.
DECLARATION OF	VESTED GROUNDWAT	ER RIGHTS GINEER
(Under Char	ter 237, Montana Session Laws, 1961	
1. CLARENCE LIEDWAY	ONE PIETUNO	Y MONT
(Name of Appropriator)	(Address)	(Town)
County of SHOUTEHW	State of MONTA	ANZ
have appropriated groundwater accord	ing to the Montana laws in effect prior	r to January 1, 1962, as follows:
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X	MESTOCK & DOW	
	3. Date or approximate date of earlies tinuous the use has been	st beneficial use; and how con-
	THE PRESENT T	INE
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	4. The amount of groundwater claime	d (in miner's inches or gallons
	per minute)	***************************************
	5. If used for irrigation, give the acres	age and description of the lands
in and is solve	to which water has been applied and	name of the owner thereof
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Indicate point of appropriation and place of use, if possible. Each small	6. The means of withdrawing such water	
square represents 10 acres.	tion of each well or other means of	withdrawal
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7. The date of commencement and comm	lation of the construction of the well	wolls or other such for the
7. The date of commencement and comport drawal of groundwater	EMBER 1948	wens, or other works for with-
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8. The depth of water table	size and death of each well on the go	and maifing at a state of
works for the withdrawal of groundwa	ıter	
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10. The estimated amount of groundwater		000 511
11. The log of formations encountered in the		
WOL WALL	FLER	
10 C. L. ah		al 3° 5.3°
12. Such other information of a similar na reference to book and page of any cour	ity record	
	the state of the s	*
C:		120
Sig	nature of Owner Lelineucl	Ladwards
Three copies to be filed by the owner with located.	the County Clerk and Recorder of th	ne county in which the west if
Please answer all questions. If not applic	able, so state, otherwise the form will b	e returned.
Original to the County Clerk and Recorde and Quadruplicate for the Appropria	r; duplicate to the State Engineer; T	Sid-side .
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File No	
DUPLICATE County CHOVTEAU	
STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER CODE	
OFFICE OF STATE ENGINEER	filozo dj. 1
DECLARATION OF VESTED GROUNDWATER RIGHTS WINLER	
(Under Chapter 237, Montana Session Laws, 1961)	
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1 CLARENCE L. EDWARDS OF BIG SANDY	
(Name of Appropriator) (Address) (Town)	i Kin Chin
County of CHOUTERU State of MONTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	
사람들은 그래 그 경기를 가는 것이 되었다. 그는 그는 그는 그는 그를 가는 것이 없는 그를 가는 것이 없다. 그를 가는 것이 없는 것이 없는 것이 없는 것이다. 그렇게 되었다면 그를 가는 것이다.	
2. The beneficial use on which the claim is based	
3. Date or approximate date of earliest beneficial use; and how con-	193
tinuous the use has been CONTINUOUS	٠.
SINCE SEPT. 1955	
W	
4. The amount of groundwater claimed (in miner's inches or gallons	
per minute) ONE G.P.M.	1
5. If used for irrigation, give the acreage and description of the lands	
NW of 5 to which water has been applied and name of the owner thereof	, e
NE1/4 Sec. 18 T29 R11	
Indicate point of appropriation and	•
place of use, if possible. Each small of the means of withdrawing such water from the ground and the loca-	
square represents 10 acres. thon of each well of other means of withdrawal SASOLINE ENGINE OWNP	
7. The date of commencement and completion of the construction of the well, wells, or other works for with-	
drawal of groundwater SEPT 1955	
8. The depth of water table NINE FEET	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other	
works for the withdrawal of groundwater DUG WELL - SIX FEET DIAMETER	•
DEPTH 20 FEET	
10. The estimated amount of groundwater withdrawn each year 365,000 FAL.	
11. The log of formations encountered in the drilling of each well if available	
11. The log of formations encountered in the drining of each with a variable	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	
reference to book and page of any county fecold.	
Signature of Owner laneaue & Felivards	
Date 700-18-1963	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	ارونمتو ، پر
Please answer all questions. If not applicable, so state, otherwise the form will be returned.	
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.	σа

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UPLICATE	DIECETA CONTINUE
ADVET	STATE OF MONTANA LIL JAN 7 1964
ADMI	OFFICE OF STATE ENGINEER STAIL LINGINGER
	OF VESTED GROUNDWATER RIGHTS Chapter 237, Montana Session Laws, 1961)
. JoHANNE B. HAN. (Name of Appropriate	SEN of BOX 426 BIG SONDY (Town)
County of CHOUTEAU	State of MONTANA
	according to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based SIOCK WATER IRRIGATION OF FRUIT TREES
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been OCT 1938 TO PRESEN
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) NATURAL FLOW BY ACTUAL
	MEASUREMENT - 2. / GAL PER MINUT
<u> </u>	5. If used for irrigation, give the acreage and description of the lands
rt 21 20 11	to which water has been applied and name of the owner thereof
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9 The donth of water table 7	SECT TO 7- FEET
9. So far as it may be available, th	ne type, size and depth of each well or the general specifications of any other
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	22 000 - 32 000 644
10. The estimated amount of groun	ndwater withdrawn each year 30,000 - 32,000 GAU ed in the drilling of each well if available 0 - 6, 5HALE
11. The log of formations encounter $6-7$ SANDY SHA	LE-BROKEN SANDSTONE, 7-12 CLAY
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File No

DUPLICATE

T29NR11E

County CHOUTEAU

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER

OFFICE OF STATE ENGINEER

STAIL ENGINEER

GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater ... OWNER MRS. JOHANNE B. HANSEN Address BIG SANDY, MONTA Contractor (if any) SELF

Address of Contractor.

Date Started OCT 10-38. Date Completed

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. DEVELOPMENT OF SPRING

See T29 R/ Indicate point of appropriation

and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use

Signature of Owner NIA Julianni

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in Which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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DUPLICATE

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T29N R 11E

County CHOYTEAU

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater JULY 1962

Owner STATE OF MONTANA + CHARLES E. HANSEN

Address BIG SANDY, MONTANA

Contractor (if any) ERNEST GEYER

Address of Contractor BIG SANDY, MONTANA

Date Started 7-1-62 Date Completed 7-2-62

Date Started 7-7-62 Date Completed 2-62

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable DEEPENING OF SEEP

EARCH TO INFT, X 25' X 100'- AT

HOLDS 5' OF WATER-NORMAL HEIGHT,

LESS THAN I GPM SUPPLY STOCKWATER

Sw 5W 14 Soc 36 T 29 R 1/

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use $US \in D$

FOR STOCK WATER - ESTIMATE ABOUT 1/2 GAL. PER, MINUTE.

THIS IS ON STATE LAND LEASE

47 416

Signature of Owner..

Date Dec 23, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Wilson & Month	CONTRACTOR		ak graden sch Skrivesk akt en en ek	

GROUNDWATER INDEX

Page _____/of__/

County Choule au Twp. 291 Rge. 128

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Fred C. Ichmidt	Co w 4	345-101	
7	David Fre	6 WZ	370955	
7	David Eve	Cow2	370954	
11	Fred C. Schmidt	6 W2	345-436	
25	Countmane, & Sons, Inc.	6 W3	37/305	
26	18. I Sout	6w2	376960	
3/	Charles E. Hansen	6 W3	346763	
32	Ohmsen well assn	1957	3/6/34	
3.2	Ihmsen Well Apon	GW4	346298	
34	Ben L. Land	602	370959	
34/	Elmer B. Lund	604	No#	
34	Elmer B. Lund	G W4	342938	
34	Elmer B. Lund	6W4	342939	
35	Elmes B. Lund	Ca44	342936	
35	Ben & Lund	C1 (23	370958	
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	-	Dec			Vested Groundwater R r 237, Montana Session Laws, 1961).	ights Add 12 1000 State Engineer
	red c			****************	of Box Elder, 1	
County	of HY	ne of A	oli I	ceated	in Chouteau) (Address) State of Montane	(Town)
have ap	ppropriate	ed groun	ıdwater	according	to the Montana laws in effect prior	to January 1, 1962, as follows:
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				4.	The amount of groundwater claime per minute)	· •
-ŷ				1	50 gallons per m	imte
		<u> </u>		5.	If used for irrigation, give the acres to which water has been applied a	ige and description of the lands and name of the owner thereof
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nd place Each small	of use,	if pos	ssible.	6.	The means of withdrawing such w	vater from the ground and the
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drawal	l of grou	ndwater.			11 1945	
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8. The d	epth of	water ta	.ble		187 feet	***************************************
9. So far	as it ma	ay be av	ailable,	the type,	size and depth of each well or the ge	neral specifications of any other
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lO. The e	hatemite	amount	of grow	ndweter v	vithdrawn each year 1,200,00	0 gallons
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11. The lo	og of for	mations	encounte	ered in th	e drilling of each well if available.	

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refere	pies to be	filed by	page of a	ner with	Signature of Owner.	the policy of this act, including the C. Schmidt 8/6/63 the county in which the well

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OUNTY OF CLUTEAU. 3. AUG 13 1963

AUG 13 1963

Acouse W. Harve Cherk

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gw 🐔	Approved Stock Form—State Publishing Co., Helena, Montana	-45t 3
File No		
TRIPLIC		au-
""." ""."	CONTROL STATE OF MONTANA	
	TOP of Ground ACCOURGES AND CONSERVATION OF STATE ENGINEER.	
	(Elev. above sea level) Notice of Completion of Groundy	The court of the same of the s
0%	DEVICE ODED A PRIED TANTIADY 1 1000	
1/2	Top & Subsoil (Under Chapter 237, Montana Session Laws, 196	1)
18	Sandy brown clay Owner Divid Euc Address Big Sandy	Montana
26	and (ary)	
25		(2) (2) (4) (2) (4) (4) (4) (7) (7) (8) (8) (8) (9) (10)
47	Gravelly beaused	
6/	Brown clay Date well started 3-17-66 Date completed 3-2	
7_	Brown clay frag ments Type of well Darled Equipment used Cable (Dug, driven, bored or drilled) (Churn drill,	rotary or other)
	Brownish - Grey Clark Water use: Domestic M Municipal D Stock M	Irrigation 🔲
	TONEY CIAL	different strete
7	Gravelly are y clay and a limit and delication and	and, etc. Show
139	Strata and neight to which the water rises in the well. Gray Clay Size of Size and From To PERFORM	ITIONS
153		
168	Grey clay fragments 137/foot level Water co	forations)
	or shale	
171	Thru both	rom of
182		e at 198
185		
186	Static Water Devel for in	7.7 feet.
	approx. 36 pm A Shut in Pressure for Flowing	Well Not Appl.
-	Cooside Co.	
1000	(ded off)	
190	Grey clay	Vit Applicable
1021	How Tested /CST Du	
148	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>
120	Kemarks: (Gravel packing, o	
	APPOX. 9 GPM MMANASec. TEST R/A ets, type of sauton)	
_	place of use, if possible. Each	***************************************
	Too maction has acres.	
-	Doc. No. 370 955	**************************************
-	Filed for record	Explain, state
 	this of Many o	Block and Addi-
-	D'stock PM	
148	Show over double of bottom	
16.44	Show exact depth of bottom.	
mh!- #	form to be proposed by deiller and three series to be filled by the surray with the	
County (form to be prepared by driller, and three copies to be filed by the owner with the ty Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number of the driller.	per
	ned by driller.	ies
Please a returned	as answer an questions. It not applicable, so state, otherwise the form will be	***************************************

a

REGEIVED ប្រធានិក្សាប្រ STATE OF MONTANA

ADMINISTRATION OF GROUND WATER CODI OFFICE OF STATE IENGINEER Notice of Completion of Geodewater Appropriation by:/Menré of Well DEVELORED ARRES FAMUARY 1, 1982 S. Sechson Under Chapter 2374 Montana Session Laws (1961) A BELIXING IN IN $D_{s,G,L}$ for $x \in \mathbb{R}^n$ Great Celvin Della Al Al Inc. Della Se Alesta Date of Notice of appropriation of groundwate Cave // brown disy Date well started 3-17-66 Date completed 5-2-366 Date completed 5-2-366 Date completed 5-2-366 Type of well 2016 (Churcher) (Chu indicate on the diagram the diagram of the within drilling such as soil/day shale gravel depth at which water is encountered thickness and contact and height to which the water rises in the wall. 698 00 belein ground 139/foot che 1 20-5- doe's Tigh With E sake ع ارجن - قام بعد الله espending gran Pumping Water Lievel. /24/ FAma (cases off) Shey clay stavelly grey clay How Tested /SST plemp Grey sand - whien Length of Test. ゔカルにあ Grave / - ware --Remarks: (Gravel packing, cementing, packapprox. 96pm IMANE Sec. 7. TAR R/2. Indicate, location of well and place of use, if possible Each small square represents 40 ers, type of shutoff). Cleage# shale formation below boe No. 370 95. .(Continue on reverse side)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Filed for record

this 29th day of Day A. D. 1973 , at 2.00 D'clock PM

Show exact depth of bottom.

46

Driller's License Number

Kerbert Freier

Driller's Signature.

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

timble of the property 13.57 (1873 HO) The Course Street of Living おおり 人間語な 海の方式 AND THE SELECTION OF THE PARTY の一方の Figure of Market to 180 D. Height The convenience (413) Brush L' is all Charles STRUER

Soft grey clay Soft grey clay Sandy grey clay Sandy grey clay Soft grey clay State Trevel for non-flowing Soft grey clay Soft grey clay State Trevel for non-flowing Soft grey clay	w A	KECEI	Approved Stock I	Form—State Publishing Co., Helena, Mon	ana—45t 🗪 3
TOP OF Ground Top of	negative.			T 29 R /	2, 7
Notice of Completion of Groundwater Appropriation by Means of Well Developed Affect and Subscit Sandy brown clay Wellowish brown clay Yellowish brown clay Date of Notice of appropriation of groundwater. Brown sand Brown sand Brown sand Brown sand Gray clay Personants Gray clay Gray clay Gray clay Gray clay Gray sand trace of water Gray clay fragments Sandy grey clay Gray	RIPLICATE	RESQUECES AND C	GNSEWATION STA' ADMINISTRATO	TE OF MONTANA R OF GROUNDWATER CO	
Show exact depth of bottom. Indicated Drainage Other Indicates on the diagram the character and thickness of the different net with in drilling, such as soil, clay, shale, gravel, rock or sand, other depth at which water is encountered, thickness and character of water greats and height to which the water rises in the well. Indicate on the diagram the character and thickness of the different net with in drilling, such as soil, clay, shale, gravel, rock or sand, ote depth at which water is encountered, thickness and character of water greats and height to which the water rises in the well. Indicate of shale See of water See of shale See of shal	Oto Top and Top and Sandy bri 24 Vellowish Gravelly 43 Vellowish 46 Brown 6 Courted 52 Gravelly	ea level) Subsoil own clay brown clay Owner brown clay Owner brown clay Drille Sand Date lay grey clay Date Type y grey clay Water	Notice of Com Appropriation DEVELOPED (Under Chapter 2) The Line Deslines of Notice of appropriation well started 3-7-66 (Dug, driven, boxed or	pletion of Ground on by Means of V AFTER JANUARY 1, 1962 37, Montana Session Laws, 1 Address Big Same Service Address Hawre 1 of groundwater Date completed 3 drilled) (Churn de	Vell 961) Ay Mantana Aporta na 16-66 Id tool 119 rill, rotary or other
Static Water Level for non-flowing 179 Grovely 3rey clay 1814 Silty grey clay 182 Grey sand - some small 184 Grey clay Sand and gravel Length of Test. 5 hours Remarks: (Gravel packing, sementing cers, type of shutoff) Indicate location all well and place of use, if possible. Each small square represents 40 Doc No. 370 9.54 Filth and the control of the con	Bray sla Blue ig 90 Gravelly 92 Gray sand 120 Gray Clay 127 Gravelly 133 Soft gra 144 Sandy 81 144 Grey cla	y fragments of rey shale tocal in grey clay depth fragments strate fragments of ale grey clay y clay y clay	Industrial Industrial	Drainage Other e character and thickness of toil, clay, shale, gravel, rock of tered, thickness and characte water rises in the well. To PERFORM Size And 185 No Performance water rises in the work of the well	he different strater sand, etc. Show of water-bearing to mater to the same of
this of the stand of the continue of research this of the stand of the standard of the standar	168 Grey sund. 179 Grovelly 1812 Silty gre 182 Grey san Grovell. 184 Grey cl 185 Sand an Lat	trace of water 3rey clay 2y clay 3-some small water w Single Indie place small	state location of well and of use, if possible. Each square represents 4	Shut-in Pressure for Flow Pumping Water Level / at	III feing WeiWat Af 58 fe per minute. n. of flowing w Ast Application.
46	this 29th	70 9.54	-If used for irrigation,	(Continu	er. Explain, st
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Driller's License Number	County Clerk and Records				 mber

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Io No.≠		EIVED processing controlling to this life and the processing controlling to the process of the p	
1121 (A)	The state of the s	ARTHUR GENALUAL 1 COMBY CALABLE COM AND GORREN AND STATE OF MONTANA	
$A_{\mathbb{N}}$	(10G) On of Ground	ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER.	
	(Slev: above sec level	Molice of Completion of Groundwe Appropriation by Means of Well	ier,
	eray Gracin clay	DEVELOPED A FUER VANUARY 1, 1962 (Under Chapter 227, Montant Session Bases, 1961)	
		owier Device Evice Address Sec Sec 19	
46	Shown sond	Driller H. L. L. L. E. Dr. H. H. G. L. L. L. College in East 1991 M. Dave of Notice of appropriation of groundwater.	
<i>58</i> 0	brownish-grey clay	Date well started 3 7 45 Date completed \$ 3	
47 C	iney alay shauelly grey clay	Type of well Drilled Equipment used Colors (Oug, driven, bored or drilled) (Chirn drilled) Water use: Domestic [Municipal [] Stock [] 4	
86 6	Sive solver shall be con	Indicate on the diagram the character and thickness of the di	
		depth at which water is encountered thickness and character of y	d tete * vater-bea
<i>[26</i>]s	ney disk tragments	Size of Size ind Prom	ONS TO
	modelly grey clay	We above No Perton	alfio
	Attigues Llay Andygnes cicy	froat level This bent	em e
	neverly grey clay		
A Car A	reviews there of water society Bray Election		
	Silly grey clay Frey sand - some small Gressell - sale-	Shut in Pressure for Flowing W Pumping Water Level 22 v at 5 gall per	A MARKET
	Stey clay	Discharge in gal per min of	
/ c	Sans and graves	How Tested Party Q. Dength of Test. 2: Prox. 2:	Books
		Remarks (Grayel packing, cen	The state of the s
		S. L. L. Sec. 7 12 7 R. 2 ers. type of shutoff): Indicate location of well and place of use, if possible: Each small square represents 40.	7 N. W.
	DOC. No. 370954	acres.	
- 1	Med for record This of Pulday of May At 73 at 2.05	USE—If used for irrigation, industrial, drainage or other. I	Explain
	р ′с Рм	 number of acres and location or other data (i.e.: Lot, Blottion). 	. DDB XX

This form to be prepared by driller. If three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be setained by driller.

Please anywer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Neder States.

Driller's Signature.

Marie Control Committee and the second of th # Motion of Companion of Groundsoner Appropriately by the source of the soil CONTRACTOR OF THE PROPERTY OF LICO SELENDINOM NO STATE The Leading appearance in 1902 である。 「一大のでは、100mmので ATAMINAM MULPS NO MAISTO HOLE WAR TON BY BUILDING THE 主味好,如何的《生物》,10部等特別,如此 Printing of the state of the st 数をはるでわなる

Mines and Geology and Quadruplicate for the Appropriator.

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F	File No	2
C	ORIGINAL CountyChouteau	2 (2 9 °)
	STATE OF MONTANA RECEIV	色匠
	ADMINISTRATOR OF GROUNDWATER CODE	
	OFFICE OF STATE ENGINEER OF THE PROPERTY OF TH	[[]
N	NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHO	UT 1
	(Under Chapter 237 Montana Session Laws, 1961)	
	Date of Appropriation of Groundwater1955	
		· · ·
	Owner. Courtnage & Sons, Inc. Address Big Sandy, Montana 59520	
	Contractor (# ##)) none	
	Address of Contractor none	
	1955	
	· G. Lind (1984) [1984] · [
	Describe means of obtaining groundwater without a w sub-irrigation and other natural processes". Include	
	water when applicable. developed spring with p	ipe a
w	E tank - gravity	
	Quantity of water developed and used with explanation	n of i
N.	E 1/4 SW 4Sec. 25 T 29 R 12 od used to measure or estimate such amount. If use i	
In	dicate point of appropriation tent estimate approximate lengths of periods of use	
	nd place of tise, it possible. stock.water.used.year.around	A.
	gals per minute	•••••••
	Courtnage & Sons, Inc.	
AT 90	Signature of Owner Small Com	Lui
Sec	President DateJune 261973	2
(4)	ORPORATE SEAL). iis form to be prepared by contractor (if any), otherwise by the owner.	
	nree copies of this notice are to be filed with the County Clerk and Recorder of the	count
wł	hich the works are located.	Count
. Ple	ease answer all questions. If not applicable, so state, otherwise the form will be retur	ned.
Or	riginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplication	
Sci	hool of Mines and Quatruplicate for the Appropriator.	3.0
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	The state of the s	

Service Servic

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#37/305

STATE OF MONTANA, COUNTY OF CHOUTEAU, SE. JUN 2 9 1973

Pred JUN 2 9 1973

At County Clark

By Deputy

1,000

3 GW 2 Revised 1959

RECEIVED

WAY 3 1 1973

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO.....

STATE OF MONTANA

STATE OF MONTANA

MC.TAMA BEPARTMENT OF MA Indicate the character, color, thickMONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER

CEOPROPRIATION BY MEANS OF WELL

DRILLER'S LOG V

TOTAL OF MANAGER'S LOG V

TOTAL OF MANA

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Ind	ustrial 🖂	Drainson	[] Oth	her []*	Garden/Law	n 🗆		L			
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Show exact depth of bottom

#370960

What May 29 1923
HE 3:00 October P.M.

File No....

DUPLICATE

County CHOUTEAU

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
	Date of Appropriation of Groundwater SEPT 1955
	OWNER CHARLES E. HANSEN
	Address BIG SANDY MONTANA
	Contractor (if any) 5 E L F
N	Address of Contractor ABOUT Date Started 9-3-55 Date Completed 9-7-55
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable DCEPENING INTERMITTENT
w H	SPRING TO PIT 14 DEEP BY 100'
1-1-1-1	LONG BY 30' WIDE, WATER DEPTH
	VARIES FROM SURFACE TO 7' DEPTH
5W ¼ S∞31 T29 R12	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation	tent estimate approximate lengths of periods of use FLO W VARIES
and place of use, if possible.	FROM ABOUT 3/4 GPM DOWN TO /4 GAL
	PER MINUTE-JEASONAL-(ESTIMATE)
	USED FOR STOCK WATER AND FOR
	PRIGATION DE TREES
	Signature of Owner Clather Courses
	Date Occ, 23, 1963
	•

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Indicate the straight of many of the straight direction is used it income from stagistics we surveyed of town for which I be the second of the second stages and the second se sessing tenter the his colligional The state of the s Chairtie of mierralegies from from the chairties of mining. manus is sentential

This form to be prepared by contractor (if any), educate to by the contract

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	e in the second of						
	OwnerIhm	sen Well A	ısn.	t	Address	die Sardyn 5	5At
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	Date Started	August 19) 5 *		Date Co	mpleted June	1957
	Location: Sec	32 _T	29 N T	12 E ,	sec. 5W	inei	
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ype of wellDug	(Dug, driven, bor	ed, or drilled)	Equipn	nent used	(CI	urn drill, rotary, other)	
Water use: Domestic	 	Municipal	7	Stock	П	Irrigation	7
water ase. Domestic	·	winnicipai [DUUL		migamon L	
Industria	ı 📙	Drainage		Other:		-	
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Dasing:	ft. to	ft. 5	Гуре	*******************	Size	**********************	
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Perforated or Screene							
Type of screen or perf							
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Pumping water level			,T	•••••••	••••••••	.gal. per min	· · · · · · · · · · · · · · · · · · ·
		.m.h.					
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		\sim 37
File No	. 유 및 수 영 및	T 29 R 12
DUPLICATE		T 29 R 12 37 County Chateau
Anna an	STATE OF MONTANA	
ADMI	NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE
	CISS 4 Promiting on the discount of	
DECLARATION	OF VESTED GROUNDY	VATER RIGHTS
	Chapter 237, Montana Session Laws	(1901)
1. Thmsen Well Association (Name of Appropriate		Big Sandy
	Or, (Audress)	(Town)
have appropriated groundwater a	State of Montal	ct prior to January 1, 1962, as follows:
		he claim is based
<u> </u>		er and weed spray
	tinuous the use has been 10 intermittant to 19	earliest beneficial use; and how con- 911 continous to 1939 56, continuous 1956
W = = = = = = = = = = = = = = = = = = =	to present date	
	4. The amount of groundwater of per minute) 200 gallor	claimed (in miner's inches or gallons
	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
SW1/4 NE. Sec.32 T29. R12	to which water has been appli	e acreage and description of the lands ed and name of the owner thereof
Indicate point of appropriation and	6. The means o' withdrawing su	ch water from the ground and the loca-
place of use, if possible. Each small square represents 10 acres.	tion of each well or other mea	uns of withdrawal
	centrifugal pump ar	nd electric motor
7 The fills of common common and		waship 29, range 12 well, wells, or other works for with-
drawal of groundwater Well of	lug and curbed originally	about 1911, nav
		cound level
works for the withdrawal of ground	undwater dug well 6ft. in d	the general specifications of any other liameter. 18 ft. deep.
•		0,000 gallons
water comes from grave	L deposit	blenot available
12. Such other information of a simi reference to book and page of any	lar nature as may be useful in carryi	ng out the policy of this act, including
	, Ihmsen	Well Association
	- G	Date_Dec 7_ 1963
Three copies to be filed by the owner located.	r with the County Clerk and Recorder	r of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 8827

Creek of Beech Broke (Sept. 7 Sept. Supposed Sept. 1995) STATE OF MONFANA OF COUNTY OF CHOUTEAU. STHEIR RETAWDINGS & (1901 jewal noiseochan CAPTIVE EV SHOW RETLYWORD (Typhas) (nat) C00001-

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3. Pelé of approximativate of carles franchisting necessary on the 2. The beneficial we on which the claim is based ... ensting to school stronion at) bemish venwhauting to faponiu offil A Constant and an antion of the control of the contro ber minne) TENTONYMEET THE TOTAL THE THE PERSONS TOTAL TOTAL

5. It used for brighten, give the acreage and description of the landto which rather and so must beingge and and rather thinks of 西野の 神戸を見 いって ひょうちょうごうてん

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MAY 3 1 1973

County Manteux

STATE CE MONTANA

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MONTANIA DEPARTMENT OF Indicate the character, color, thick

Developed after January 1, 1962

MONTARIA WATER RESOURCES BOARD

RECOURCES AND CONSERVness of strata such as soll, clay, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well.

(Under Chapter 227 Mintana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Ownerden F Zunt For Administrator's Use Address 4 364 File 370959 Secret 1973 1973 Date well started 739 17 125 GW 1 3 60 Posta 4 completed 218 1751.1759 Equipment used S.A. (Chura drill, rotoy or other) Water Use: Domestic Municipal Stock Use Irrigation Industrial | Drainage | Other | * Gatten/Lawn | USE: If used for irrigation, industrial, drainage or other. Estain state number of acres and location or other data (i.e. Lot, Block and Addition), ESTIMATED ANNUAL WITHDRAWAL PHO PLANTING PERFORATIONS 0-50 6" 74 0-50 51 0-90 Static water level 45 atgallons per minute, measured L.C...minutes after pumping began. *Measured from ground level. Well developed by forhours. Power Pump 3 - 4 (3) Remarks: (Gravel packing, cementing packers, type of shutoff) T. N. R. F. W. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Drifter's Signature Driller's Address Show exact depth of bottom

LICENSE NO.

370 959
STATE OF MONTANA, Sas:
COUNTY OF CHOUTEAU Sas:
Filed May 29 1923
at 3:00 O'clock M.

··G	Y			
File	No	200		
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STATE OF STANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



DECLARATION OF VESTED GROUNDWATER RYGHES NGINEER

	P.O. Box no. 222 Big Sandy
(Name of Appropriator)	(Address) (Town)
County of Chouteau	State of
	ng to the Montana laws in effect prior to January 1, 1962, as follows
N 2	The beneficial use on which the claim is basel Primary use is for the house.
3	Date or approximate date of earliest beneficial use; and how con tinuous the use has been
Ε	heen in continual daily use since.
4	The amount of groundwater claimed (in miner's inches or gallon per minute). Ten.gal. per minute.
s 5	i. If used for irrigate the acreage and description of the land
.E.1/4 Sec. 34. T.29 R12E	to which water in the water in the water thereof
dicate point of appropriation and	5. The means of withdrawing such water from the ground and the local
lace of use, if possible. Each small mare represents 10 acres.	tion of each well or other means of withdrawal .Using a electric jet pump located over well
	for withdrawal of water.
drawal of groundwater .well.comp	etion of the construction of the well, wells, or other works for with leted Oct. 1,1450 after about two weeks
	The water rises 15 ft. from the vein.
8. The depth of water table38£t	The water rises 15 ft. from the vein. size and depth of each well or the general specifications of any other. This well is about 29 ft. deep. It is
8. The depth of water table38_ft 9. So far as it may be available, the type, works for the withdrawal of groundwalined for the first 20 ft. 2ft. in diameter. The rest well blocks. This well is	The water rises 15 ft. from the vein. size and depth of each well or the general specifications of any other. This well is about 39 ft. deep. It is from the nottom with glazed culvert til t. of the vell is lined with curved cement located in the basement of our dwelling
8. The depth of water table	The water rises 15 ft. from the vein. size and depth of each well or the general specifications of any other. This well is about 29 ft. deep. It is from the nottom with glazed culvert til t of the vell is lined with curved cement located in the basement of our dwelling
8. The depth of water table	The water rises 15 ft. from the vein. size and depth of each well or the general specifications of any other. This well is about 29 ft. deep. It is from the nottom with glazed culvert til t. of the vell is lined with curved cement located in the basement of our dwelling.
8. The depth of water table	The water rises 15 ft. from the vein. size and depth of each well or the general specifications of any oth ter. This well is about 29 ft. deep. It is from the nottom with glazed culvert til t. of the vell is lined with curved cement located in the basement of our dwelling cor. withdrawn each year About 205000 gal.per yr. te drilling of each well if available Weencountered a wayddwn after cetting through the too

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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anolluş in estimi ektedim ut) bönündi rötünyeniyen 19 tektedi nek a tekte ektedir. Estimi ikt	aback out to configure to time agas me sait aver and to to to the aback and to train the belieful transland to train the belieful transland to the belieful transland to the belieful to the b	O Michigas of reinfalments governed in the ground and he does not be not	The date of commencement and completion of the construction of the wells, or other works for with the formation of the wells or other works for with the formation of the manufacture of the construction of t	the fact soft what the result of the type size and depth of each will so the formal substitution of any other the taken for the formal substitution of any other to the formal substitution of the contract of o		The bearings of the second of		Paid.	September 1 of Minner
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File No.			T T
DUPLICATE		·	THE PARTY OF THE P
	comit /3	OF MONTANA	The property of
	··	F GROUNDWATER CODE	MAN Y 1052
	*.	TANE ENGINEER	2000 X 1400
			NGINES
DECLARA	Vider Chapter 237,	Montana Session Laws, 1961	ER POWHYS
	ppropriator)	, of P.O. Box no. iki	(Town)
County of Chouteau		State of Montana,	
			to January 1, 1962, as follows:
N	2. The b	eneficial use on which the clair	m is basedForsupple
	mental and e	mergencyuse with oth	er 2 wells.at.
	headquarters	or approximate date of earlies	t beneficial use; and how con-
	tinuot	is the use has been Well.co	mpleted about
			has been in inter-
w	1 1	ant use since.	
	1 1		l (in miner's inches or gallons minute.
	per ii	· · · · · · · · · · · · · · · · · · ·	- 19-1-114 W. G
	5. If use	d for irrigation, give the acrea	ge and description of the lands
s	to wh	ich water has been applied and	name of the owner theerest
S.E.1/4 Sec. 34 T29	RIENo	t.used_for_irrigation	Barren
Indicate point of appropriat	ion and		meting the
place of use, if possible. Each		neans of withdrawing such water	A STATE OF THE PARTY OF THE PAR
square represents 10 acres.	an ol	d type hand pump wit	Minu Jank and Bas
		for withdrawal of w	
drawal of groundwala	This well was c	the construction of the well, completed shout Sept.	wells, or other works for with 15,1916, after a meet
			It. from the notton.
			peral specifications of any other
works for and	steel casing. I	s is a drilled well.	about M ft. deep the house and barn.
***************************************			·····
	·		10,000. gal. per yr
11. The log of formations e	ncountered in the drillir	ng of each well if availableY	le encountered a brow
clay hardpan aft	er getting turu.	the top soil.	

12 Such other information	of a similar nature as	may be useful in carrying out	the policy of this act, includin
	age of any . Atv recor	dI use this well for	r a supplemental
supply of water	when we rr	igating the garden ar	nd.for emergency use.
when the electri	• -		th our water supply
aj a same	Signature o		Lund
			ate ALC 35 7.29,1912
Three copies to be filed by	the owner with the Cou	mty Clerk and Recorder of the	he county in which the well

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

3037

Organia of the County Clark and Boundary is included by the County Clark and Boundary in the County Clark and Boundary is in the County Clark and Clark to things to be died by the course with the Court, Alt on or Monda of Please injury all questions. If not applies lie, so state, objective the form in 18. Such other information of a finiter nature na may be greated in each give du but noting or as in fund a social Squere represents 10 acres. 10. The estimated university of grounding and white only for the common billioning of the common of II. The log of the same are successful in the delifter to go to see the same to go to the II. The date of commencement and completion of the construction of the well, walls, or other works for with 9. So har as it may be are lively she have be distributed by a size of the she she will be an all of the control of the contro shade of use, if passible Each small THE STATE OF THE SECTION OF THE SECT The contraction of the contracti The contract of the contract o THE STATE OF THE S हिन् and the control of th coningraph of the smotherhead has · 持端路 And Then to studies it 6. The mease of residential and nater from the ground, and the locaand to recipion and the sense of the latter of the latter of the latter. San Carlotte Committee of the Committee The state of the second to which water lies beautiful and bome of the driver thereof tion of each well or other nicine to withdrawal 1.2.2. per munici A CONTRACTOR OF STATE will be broken all hi this art, including si the cal this

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ile No		T. 29 R12 E.
DUPLICATE		County Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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DECLARATION OF VESTED GROUNDWATER RIGHTS ENGINEER

(Under Ch	hapter 237, Monte	ana Session Laws, 196	61)
Elmer B. Lund	, 0	P.O. Box SEE.	
(Name of Appropriator)	the street of th	(Address)	(Town)
County of Chouteau			
have appropriated groundwater acco	ording to the Mo	ntana laws in effect pr	ior to January 1, 1962, as follows:
, N			laim is based Primary
w	3. Date or apprint tinuous the This well been in c	oroximate date of earl use has been Ten was completed ontinual daily	iest beneficial use; and how con- gal, per minute June 20 and has use since.
	per minute	of groundwater clair Ten gal. per	ned (in miner's inches or gallons minute.
s	to which wa	ter has been applied a	reage and description of the lands
.E. 1/4 Sec. 34 T29 R12	used for	garden irriga	tion only.
Indicate point of appropriation and		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
place of use, if possible. Each small		-	vater from the ground and the locatof withdrawal Have
square represents 10 acres.			et pump over well
			56 Noorki NH) fran McCost down 22 State fran 1920 1920 1920 1920 1920 1920 1920 1920
7. The date of commencement and condrawal of groundwater <u>Well</u> work.	completed Ju	me 20 after ab	ll, wells, or other works for with out three works
8. The depth of water table 58 £t			
9. So far as it may be available, the ty	ype, size and dept dwater Thiswe	h of each well or the	general specifications of any othe
first 20 ft. from the bot	tom are line	ed with glazed	culvert tile 2 ft.
in diameter. The rest of	the well is	lined with bri	ck. This well is
located in a small baseme	nt in the ga	rage under a c	
10. The estimated amount of groundw	vater withdrawn e	ach vear 100.0	004 gel.
The estimated amount of grounds The log of formations encountered in the top soil we encount	in the drilling of e	ach well if available	After getting thru
	***************************************		······
12. Such other information of a simila reference to book and page of any	r nature as may b	e useful in carrying o	out the policy of this act, including by hand. The water
is very hard from alkali	salts. I b	ave the well un	der the house base-
ment joined with this we	all.byenung ttle.	rargeound pipe.	TOT STEE SUPPLY
of waterfor house or cat	Signature of Ow	ner Chence 19	Date Dec 29/9/2
Three copies to be filed by the owner value located.	with the County C	lerk and Recorder of	t the county in which the well
Please answer all questions. If not ap	plicable, so state,	otherwise the form wi	Il be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Section Section 1985 Inches Please meneral questions, If the applicable, so eate, where is the first w Column of the Control of the state of the state of the state of the control of th indicate point of appropriation and plain of used, II postable, flact oursi II. The part of the comment of the seas to mailten out at the comments and account to not need to the set of the season of the s The such of the set of square represents 10 acres. 10. The setting of months of grandening to mount tribuities saft of Three coupe to be flied by the owner with the County Clerk, and ACCOUNTS AND ACCOUNTS ASSESSED FOR A SECOND SAME TO ANALY TO ANALY TO ANALY TO THE PARTY TO THE 3. The date of auditorization and completion of the construction of the well, wells, or effect works for will. S. So far us it may be aradiable, the type, size and depth of each well or the general specifications of say other He control of the con A STANDARD OF THE STANDARD STANDARD STANDARDS all agreement to sustain the season of the season of the .beised. The state of the state of the local design of the state o The second section of the factors of the second sec and Quadraplicals for the Appropriate 6. The means of within yang such rather from the ground and the loca-Line in military to enable rollow four flows to told ber minite) And Carry Very English the months of the same of the same of the solution of the land. lower there is a some some solding to be some the control of ine anglem of groundsales adding the minor's pipes or gallone er 11 ţii Bis ad, incinding 3 0 Paid i has one think WHOSE OF MINE

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County Chouteau
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DAN 2 1963

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

	F VESTED GROUNDWATER RIGHTS upter 237, Montana Session Laws, 1961)
Elmer B. Lund (Name of Appropriator)	of P.O. Box 222, Big Sandy, (Address) (Town)
	ding to the Montana laws in effect prior to January 1, 1962, as follows:
Sec. 35 T29. R12. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 1 i. ground to a tank 7. The date of commencement and comdrawal of groundwater. This we work. 8. The depth of water table	2. The beneficial use on which the claim is based
11. The log of formations encountered in	ter withdrawn each year 10,000 bbls. per yr. the drilling of each well if available
12. Such other information of a similar reference to book and page of any cotoward, the east end of my	nature as may be useful in carrying out the policy of this act, including outy record This well is in the bottom of a coulee range.
S	signature of Owner Elasus B. Sund
Three copies to be filed by the owner was	Date Acc. 29.1962
Please answer all questions. If not app	licable, so state, otherwise the form will be returned.
Original to the County Clerk and Recor and Quadruplicate for the Approp	rder; duplicate to the State Engineer; Triplicate to the School of Mines oriator.

The Manager of the Ma place of use, if possible. Each small square tepresents 10 acres. ladicate point of appropriation and T. Quagnet some rule of ethodyth trabures I has their spinio sells of mention All Alexanders it then these to guillish off ni benediments enotioned the selection of the diverse is some consideration. Using the notice of the notice of the new receiver of the self. The 10. The contract of the contra Alas Mery to steps off. 9. So the high the crafted of the type, size and depth of each not be governed specifications of car other. guilectoni des vient de voiton and the garrier of lubosa of rain en cantament and and mother and and and and Process one were the contraction of the contraction THE TANK THE PROPERTY OF THE P on the second of the second se Salar Commence of the Commence Allow the third of the state of The second state of any count to see that has been of second notational admit shouldings of the The second secon J. C. SECTION OF THE PROPERTY OF THE PARTY O Significant of Owner of the Anthony d. The mount of reliability such reliability from the ground that have a II used for intigation, give the perenge and description of the lands THE TANK THE PARTY TO THE PARTY per minima the secondary community looredt fonwe out de easten ing bullgag nord and notwe douby or tion of each well or other means to withdrawall. A senter of the first of the black of the sentence of the sent - Bid

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County.....

Coun MAY 31 1973 STATE OF MONTANA NONTANA DEPARTMENT OF NADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT CONSENTATION MONTANA WATER RESOURCES BOARD

MONTAIN DEPARTMENT OF MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the co. 'y in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Lan L Lund
For Administrator's Use	Address Roy Job Rig Sanly mont
File 370958	Contractor (if any) hand
May 29, 1973	Address of Contractor
GW 1 3:00 p. p.	Date Started 1264 Date Completed 1964
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Level Janes
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	- Janes
	3. Depth of Wilfer table 5
	4. Use of the water Atal water
×	
	5. Amount of groundwater claimed (in miner's inches or gallons
8	per minute) la gal per Iminuta
5 hr 14 5 E 1/4 Sec 3/5	
T. J. 9 R 19 E	6. If used for irrigation, give number of acres and description
S	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated 922 approd	7. Estimate amount of water used each year stall approxime.
	and the first of the second of
	8. Months of year spring flows 1. Z.
X	
	Signature of Survey Of S

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COUNTY OF CHOPPING A

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Slenge W Hanry

For Bernander

MOLVEN MELE TEROPS RETURNS

GW 3		하는 경기에 가득하게 함께 되었다. 그리는 것이다. 그림은 나는 안전	T29 R/15
File No			
DUPLICATE			County CHOUT FAU
		STATE OF MONTANA	DECEIVED
제공보다 : 100 건강하고 100 시간 : 1	ADMIN	ISTRATOR OF GROUNDWATE	R CODEN JAN 7 1964
ana ng Papalan ng Papalan. Tangga papalan		OFFICE OF STATE ENGINEER	STATE ENGINEER
			The second of th
NOTICE OF CON	IPLETION (of Groundwater appro	PRACTION WITHOUT WELL
		Date of Appropriation of Grou	1930
		Owner BE 18 L. L	
		Address Pox 491, RIG	SANDY, MONT
		Contractor (if any) POB	DREW
		Address of Contractor B19	SANDY, 17 ONT
N		Date Started / SEPT 63	Date Completed / Nov 63.
	+	Describe means of obtaining g	roundwater without a well "as by ral processes". Include depth to
	1 205		
w	PLACER		G TO STRICK THIS
<u> </u>	14-1-	· hamped and control of the formation for	510 FT DEPT
┠┼┼┼┼	**	1	
╂╌┼╌┼╌┼╌┼		Later West Total	FT

PEN Societ TIP RAF

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

PER MINUTE DETERMINER VIEW DET & WEIGHT

CONTINUOUS USE

Signature of Owner De Jose 1943

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Under Lieger 27, Modern Session Laws, 1961 Pels of Appropriation of Groonstware Owner With 24 4 12 Collis D 144-1231 223 275 274 A B B L C P Capitragae (Climic) OS. F. L. L. R. K. W. Additions at Contractor RIG. SHIP ARMITERS Date Started / 175-27, 62, Date Co., and Science S. C. I see the means of obtaining groundwater without a will pasting sabirrigation and other national processes. Let ut depth 10 was much apprinted to 1914 to the Late of the Reserved of the the carty, in 6 to stack the PLATAMER OF BLOFT Ta N: + 51 2ET Quantity of ver. . "velopiel and need with evolunation of meth-Francis TAX REAC of stage to measure estimate such smount. If use is intensitie Indicate point of appropriation and place of use, if possible. tent cetizants approximate laughing of pariods of use N. R. C. E. PR MARKELL DATERDINER, BY Take form to be prepared by contractor (if ony) and refer by the owner. Three copies of this malor are to be filter with the County (heek god Hercodes of to counts in which the weeks are located. Proceedings (II qualings If and an se state, otherwise the form self he returned rate to the State Engineer, Pripilicate to the OUNTY OF CHOUTEAU. عرته

GROUNDWATER INDEX

Page / of /

County Chartens Twp. 291 Rge. 13 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
.3	N. N. Bitg Sand B.	Co W2	348328	
5	Limell, Grass	GWZ	346923	
5	Bertha Grass	GWY	346922	
5	Bertha Hoaso	604	346921	
5-	Butha Shaes	GWY	346920	
//	Peter Pogreha	6W4	346 935	
14	Edna L Drake	CWI	341716	
110	H. D. Bita Land Co.	6103	368741	
16	H. M. Bitg Land Co.	1961	No#	
19	Courtnage & Sons, Inc.	C2/0.3	374 308	
2/	Cowan & Son elne.	1 6002	UR353	
aa	Stima Z. Drake	Cowy	34/7/7	
22	in I Drake	Cay_	3417/5	
23	Change Ion And	6 W4	148#	
28		0 W4	34-, 85	
29	-1	6 w4	347086	
3/		GW3	37/307	
32	John H. Balagic	Gua	11/1617	
32		Cowy	3, 304	
34		6W4	341012	
35		Gw3	347623	
34		0 003	35-4604	
				
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GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-3931b
File No	T. 29 R / 3
DUPLICATE	County CNO. TEAM
JUN 1 1964	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground STATE ENGINEER	OFFICE OF STATE ENGINEER
(Elev. above sea level 2650) Noti	ce of Completion of Quoundwater
WELL WAS PREVIOUSLY DRILLED A	ppropriation by Means of Well
_ NOV. 18,1963 TO DEPTH OF	That Chapter 237, Montana Session Laws, 1961)
- 35 FEET COMMENCING OWNER All	BITE GAND GOADONS BOX ELDER, MONT
GRAVEL, REASON FOR Drille Historia	E BRILLIAM SERVE HONE, MONT.
MATER WAS OF INFERIOR Date of Notice	of Appropriation of Groundwater
CHANNEL CAN FOR CATTLEME WANT INTO	rest MRCA 26, 196 Hote Completed APRIL 3, 1964
Type of woll.	PRILED Equipment Used CARLE Tool Ric
SAND & BRANEL WATER (SHUT OFF)	Sopred or (Churn, drill, rotary or other)
56 FINE SLLTY CLAY Water Use:	
29 GRET CLAY - BOULDERS	Industrial 🔲 Drainage 🗀 Stock 🔼
The state of the s	on the diagram the character and thickness of the different th in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
Show depth a	t which water is encountered, thickness and character of water- a and height to which water rises in the well.
Sarry Lacy Chay	s and neight to which water rises in the well.
	Size and From To PERFORATIONS (Feet) (Feet) Kind From To
ANATICLES OF BUE + GREY P	Casing AEVIOUSLY CASED Kind From To (Feet)
KO PINE BLTY CLAY SHALE)	I.O.
199 GREY CLAY 13	# PFR
199 FINE + COARSE SAND	FOOT 35 201 NO PERFORATIONS (CASING PLACED 2 FT.
TRACE OF WATER	INTO GRAVEY)
201 BRAVEL - WATER, EXCEEDING 100 GAM W	,
Shu 3	Pressure for Flowing Well Not APPLICABLE
	g Water Level gal. per minute.
Dischar	ge in gal, per min. of flowing well NoT APPLICASIE
W How Te	ested BALER + FRAME Length of Test 3 Abus S
Remark	s: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
Sec. 2. T. 20 R. /2	
- Sec Sec	
small square represents 10 acres.	
ZOI Show exact depth of bottom.	¥//
	Driller's License Number
	Habert Freier
•	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

My Think & Congress SANS TO STANFORM TO STANFORM STANFO end has an all englished. One can be started by the started of the ball one of あるとうなのできる PRINTER OF THE TRACE OF THE TOY क्ष्मान क्षेत्र का अनुसर्व क्ष्मान क्ष ton in the constant that retempts but unreading at the electric contact. ALAY CANA CONT. CO N. 38. 38. 45. control of the sample of comments is never decide in days would More gets assess the abidit at the first many seasons and Section of the sectio 6, 100 E The second of the second of the second The state of the s The production of the Arthrey Control Ma Servere Charles CHARLES CHOROLOGY MICS PLANTS